

ABSTRACT OF THE DISCLOSURE

In a seat console, weight sensors for measuring the weight of occupants are arranged, which are provided between a top frame and a bottom frame of the console. So that a floating bearing of the top frame in the bottom frame is ensured, the top frame and the bottom frame are held to be supported by the weight sensors. In order to avoid damage or a faulty measurement, the top frame dips into the bottom frame in an open manner.